



**Dominion**

# DAM INSPECTION CHECKLIST POSSUM POINT POWER STATION POND ABC

INSPECTION DATE: MARCH 1, 2016

WEATHER: 48°C, FAIR

INSPECTED BY: K. ACREE

Location/ Condition	(y/n)	Change (y/n)	Comments
Low Point, A dike*			
Flow	N	N	913 → SAND BAGS AND RIPRAP ARE IN PLACE. NO STANDING WATER AGAINST SAND BAGS.
Erosion	N	N	SEVERAL SAND BAGS ARE RIPPED.
Low Point, B dike*			
Flow	N	N	915 → SAND BAGS ARE IN PLACE AND THERE IS NO STANDING WATER AGAINST SAND BAGS.
Erosion	N	N	A FEW SAND BAGS ARE RIPPED.
Outfall water surface El. (top of stoplogs to water)			924 → NO STANDING WATER AGAINST WEIR, NO FLOW THROUGH WEIR, AND THE WEIR APPEARS TO BE <u>DRY</u> .

\* See figure below.

**Additional Comments (Note any changes observed along the embankment crest or downstream slope observed from the crest.):** LOW POINT, C DIKE → 921 → SAND BAGS ARE IN PLACE, NO STANDING WATER AGAINST SAND BAGS, AND SEVERAL SAND BAGS ARE RIPPED.

→ STANDING WATER AT INSIDE TOE OF POND A EMBANKMENT (TYPICAL FOR POND A B/C)

→ STANDING WATER AT TOP OF EMBANKMENT OF POND A, B, & C. (NOTED ON FIGURE BELOW)

